In the Claims:

1.(currently amended) A sprayable hard surface cleaning and/or disinfecting composition which comprises:
a thickener constituent which comprises both gellan gum and xanthan gum;
at least one anionic surfactant;
at least one nonionic surfactant;
an acid constituent;
suspended inclusions which appear as visibly discernible, discrete particulate materials;
optionally, at least one further detersive surfactant selected from amphoteric and zwitterionic surfactants;
optionally, but desirably at least one organic solvent;
optionally, one or more constituents for improving the aesthetic or functional features of the inventive compositions; and;
water.

2. (original) A composition according to claim 1 wherein the suspended inclusions are two or more classes of visibly discernible, discrete particulate materials.

3. (original) A composition according to claim 1 wherein the suspended inclusions are three or more classes of visibly discernible, discrete particulate materials.

4. (original) A composition according to claim 1 wherein the compositions contain an acid constituent.

5. (original) The composition according to claim 4 wherein the acid constituent contains an acid selected from the group consisting of: citric acid, sorbic acid, acetic acid, boric acid, formic acid, maleic acid, adipic acid, lactic acid, malic acid, malonic acid, glycolic acid, and mixtures thereof.

6. (original) A composition according to claim 5 wherein the acid constituent comprises citric acid.

7. (original) A composition according to claim 1 wherein the composition comprises an organic solvent.

8. (original) A composition according to claim 7 wherein the organic solvent is selected from alcohols, glycols, water miscible ethers, water miscible glycol ethers, monoalkylether esters, and mixtures thereof.

9. (original) A composition according to claim 8 wherein the organic solvent is selected from alcohols, water miscible glycol ethers and mixtures thereof.

10. (original) A composition according to claim 1 wherein the compositions exclude added organic solvents.

11. (canceled)

12. (canceled)

13. (original) A composition according to claim 1 wherein the majority of the inclusions do not drop more than 7% of their original distance as measured from the bottom of the container in which the inventive composition is present when they have returned to a quiescent state following manual shaking.

14. (original) The composition according to claim 13 wherein the majority of the inclusions do not drop more than 7% of their original distance as measured from the bottom of the container in which the inventive composition is present when

they have returned to a quiescent state following manual shaking when measured after 72 hours when left in a quiescent state at room temperature.

15. (original) The composition according to claim 14 wherein the majority of the inclusions do not drop more than 7% of their original distance as measured from the bottom of the container in which the inventive composition is present when they have returned to a quiescent state following manual shaking when measured after 5 days when left in a quiescent state at room temperature.

16. (original) The composition according to claim 15 wherein the majority of the inclusions do not drop more than 7% of their original distance as measured from the bottom of the container in which the inventive composition is present when they have returned to a quiescent state following manual shaking when measured after 10 days when left in a quiescent state at room temperature.

17. (original) The composition according to claim 16 wherein the majority of the inclusions do not drop more than 7% of their original distance as measured from the bottom of the container in which the inventive composition is present when they have returned to a quiescent state following manual shaking when measured after 14 days when left in a quiescent state at room temperature.

18. (original) The composition according to claim 1 wherein the pH is less than about than 6.

19. (original) The composition according to claim 18 wherein the pH is from about 2 to about 3.5.

20. (original) The composition according to claim 19 wherein the pH is from about 2.8 to about 3.3.

21. (original) The composition according to claim 1 wherein the anionic surfactant is an alkane sulfonate.

22. (original) The composition according to claim 1 wherein the anionic surfactant is a secondary sodium alkane sulfonate.

23. (original) The composition according to claim 1 wherein the nonionic surfactant is a nonionic block copolymer based on a polymeric ethoxy/propoxy units.

24. (original) The composition according to claim 1 wherein said composition exhibits antimicrobial efficacy against at least one of the following organisms: *Staphylococcus aureus* (gram positive type pathogenic bacteria) (ATCC 6538), *Salmonella choleraesuis* (gram negative type pathogenic bacteria) (ATCC 10708), *Escheria coli* (gram negative type pathogenic bacteria) (ATCC 11229) and *Pseudomonas aeruginosa* (ATCC 15442) according to the AOAC Use-Dilution Test Method.

25. (original) A method of treating a hard surface comprising applying an effective amount of a composition according to claim 1 to a surface in need of treatment.